

**In the Specification:**

Please amend the specification by inserting the following section following paragraph 2 of page 2 of the disclosure:

**Brief Description of the Drawings**

Figure 1. Matrix Assisted Laser Desorption/Ionization (MALDI) spectrum, positive mode, of the pigment of Example 1 showing as the main component quinacridone (m/z 314 peak), and only a trace of naphthalene sulfonic acid methyl quinacridone (m/z 535 peak).

Figure 2. MALDI spectrum, negative mode, of the pigment of Example 1 showing again the quinacridone (m/z 312 peak) and the polymeric structure of the naphthalene sulfonic acid-formaldehyde polymer with the main molecular weight peaks at 428, 649, 870, 1091, 1312, 1534, 1755 and 1976.